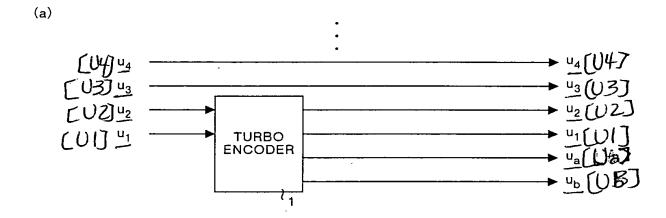
FIG.1



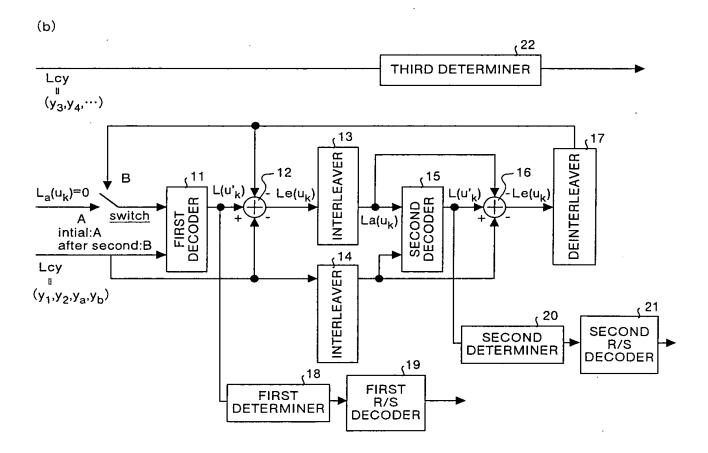
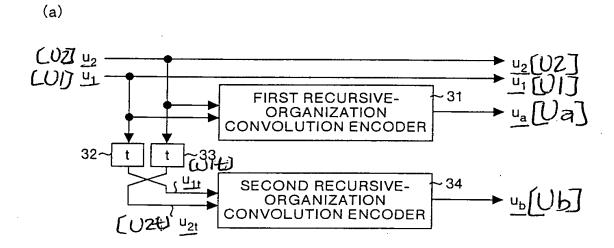


FIG.5



(b)

FIG.6

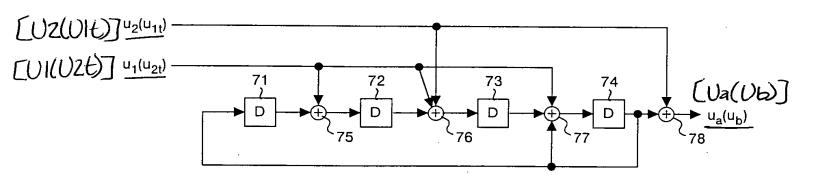


FIG.7

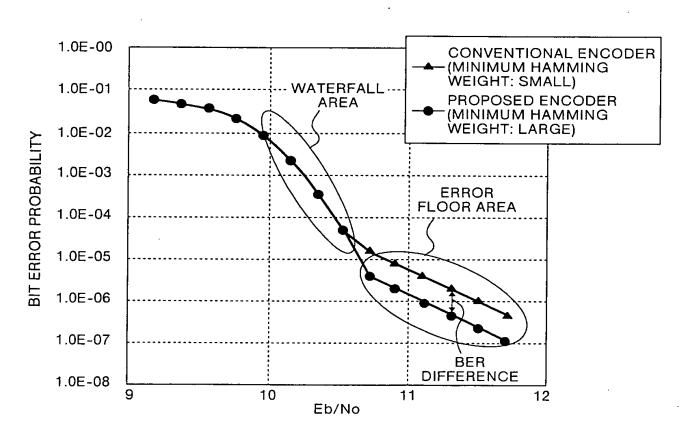


FIG.17

SUMMARY OF DATA

	PPI (DISTANCE BETWEEN U. AND Guluz: FIVE ROWS)
Number of Colum	M:53
Number of Row	N:10
MINIMUM INTER-SIGNAL-POINT DISTANCE (0,X)	265
MINIMUM INTER-SIGNAL-POINT DISTANCE (1,X)	163
MINIMUM INTER-SIGNAL-POINT DISTANCE (2,X)	111
MINIMUM INTER-SIGNAL-POINT DISTANCE (3,X)	57
MINIMUM INTER-SIGNAL-POINT DISTANCE (4,X)	5
MINIMUM INTER-SIGNAL-POINT DISTANCE (5,X)	1
MINIMUM INTER-SIGNAL-POINT DISTANCE (6,X)	3
MINIMUM INTER-SIGNAL-POINT DISTANCE (7,X)	58
MINIMUM INTER-SIGNAL-POINT DISTANCE (8,X)	109
MINIMUM INTER-SIGNAL-POINT DISTANCE (9,X)	163

FIG.18

SUMMARY OF DATA

	PPI (DISTANCE BETWEEN u ₁ AND [Z ₁]u ₂ : NINE ROWS)
Number of Colum	M:53
Number of Row	N:10
MINIMUM INTER-SIGNAL-POINT DISTANCE (0,X)	53
MINIMUM INTER-SIGNAL-POINT DISTANCE (1,X)	59
MINIMUM INTER-SIGNAL-POINT DISTANCE (2,X)	111
MINIMUM INTER-SIGNAL-POINT DISTANCE (3,X)	164
MINIMUM INTER-SIGNAL-POINT DISTANCE (4,X)	217
MINIMUM INTER-SIGNAL-POINT DISTANCE (5,X)	164
MINIMUM INTER-SIGNAL-POINT DISTANCE (6,X)	109
MINIMUM INTER-SIGNAL-POINT DISTANCE (7,X)	56
MINIMUM INTER-SIGNAL-POINT DISTANCE (8,X)	3
MINIMUM INTER-SIGNAL-POINT DISTANCE (9,X)	1